

FIGURE 1

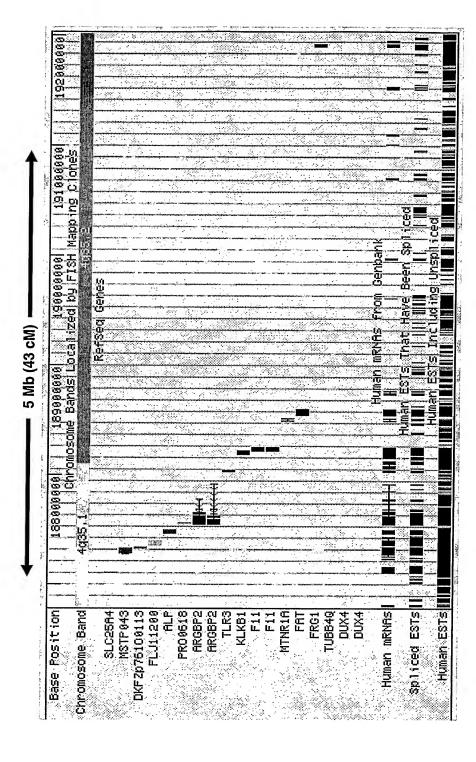


FIGURE 2

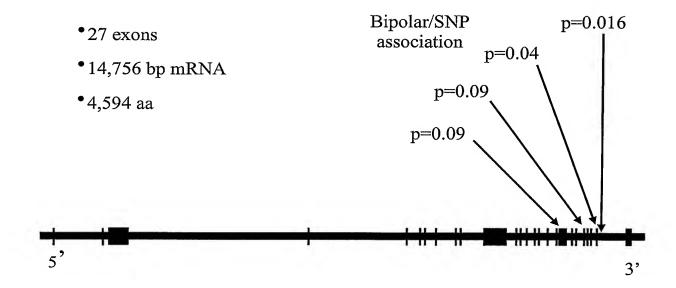


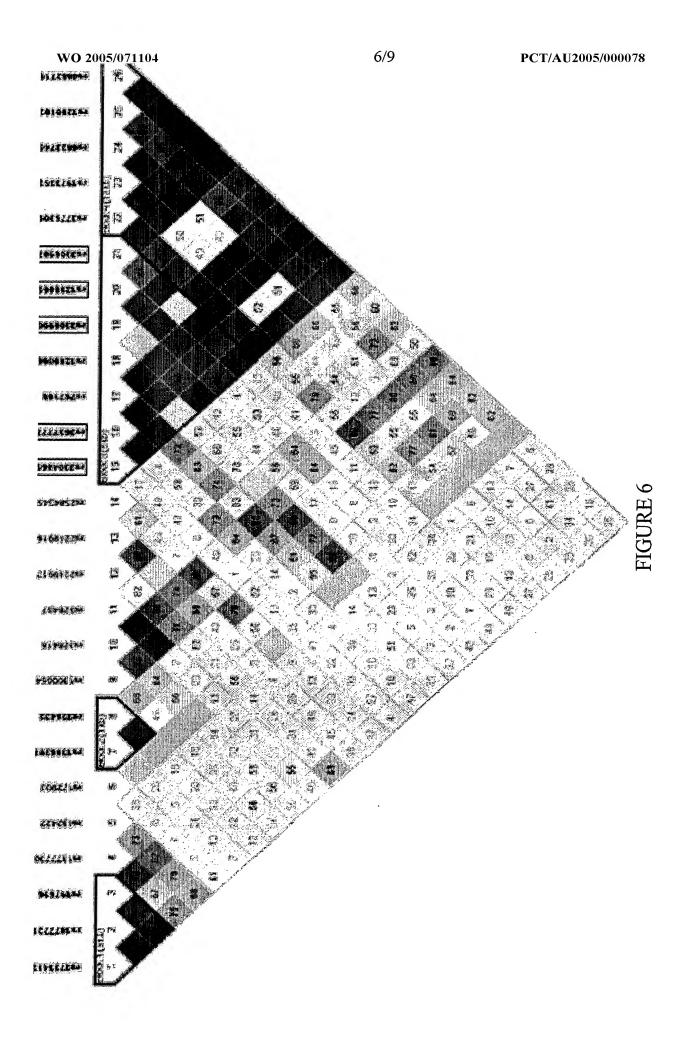
FIGURE 3

rs2306987	0	0.17	0.38	0.58	0.88	integration of the control of the co	0.87	0.55	
rs1298865	0.7	0.35	0.39	9			89.0		
rs2306990	0.27	0.28	0.32	880					
rs1280096	0.47	0.79	0.1		97				
rs767168	0.37	0.49	0.61						
rs2637777	0.28	0.32	0:30						
rs2249917	0.26	0.40							×
rs2249916	0.15								
rs172903		THE STATE OF THE S							
	rs172903	rs2249916	rs2249917	rs2637777	rs767168	rs1280096	rs2306990	rs1298865	rs2306987

FIGURE 4

FIGURE 5

rs172903 0.02 0.23 0.26 1 rs2249916 0.75 0.54 0. rs2249917 0.07 0.0 rs2637777 0.0 rs1280096 rs12806990	rs17.	rs172903	rs2249916	rs2249917	rs2637777	rs767168	rs1280096	rs2306990	rs1298865	rs2306987
0.075 0.54	2903		0.02	0.23	0.26			0.24	0.28	0.26
	49916	manti interiteritation		0.75	0.54	0.47	0.48	0.52	0.48	0.51
	19917				0.07	19.0	080	0.20	0.13	0.14
1280096 2306990 1298865	7777), OʻL		0.88	6810	18.0
1280096 2306990 1298865	7168				maranen ikin delik dila dirik d			0.38	0.97	9
2306990 1298865	96008							860		The second state of the se
1298865	06690								180	
	38865		-							0.71
rs2306987	16987									



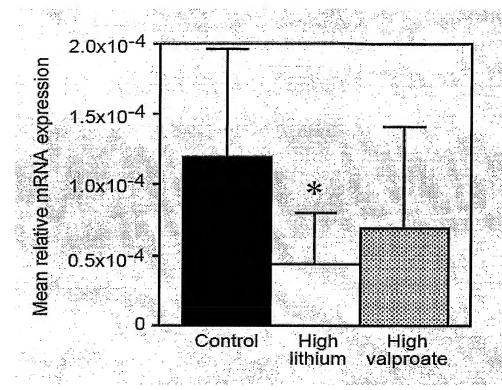


FIGURE 7

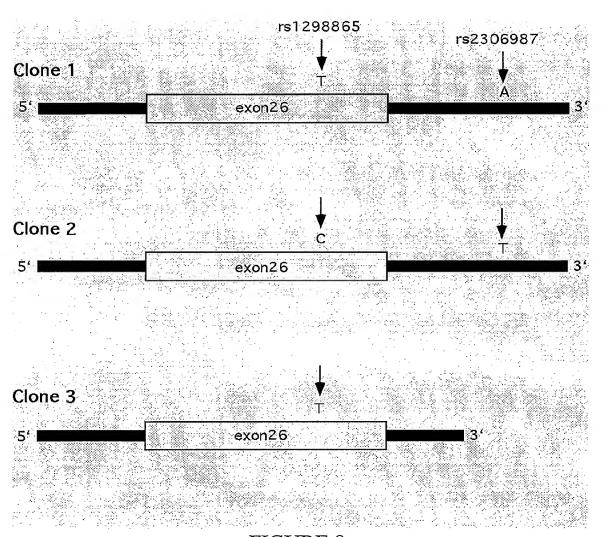


FIGURE 8

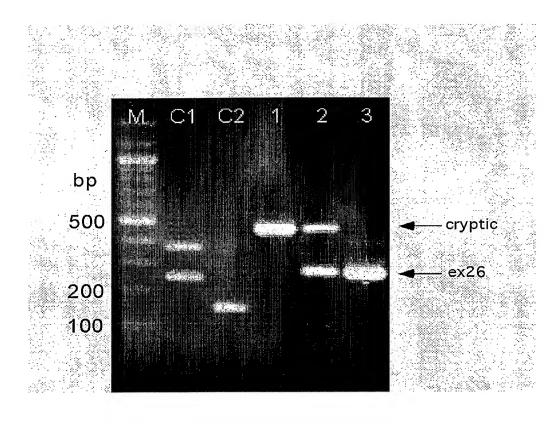


FIGURE 9